

ABSTRACT

An electromagnetic interference (EMI) protective elastic plate has a contact wall having a pair of upper sidewalls extending downwardly and perpendicularly from two sides thereof. A connect wall extends downwardly and forwardly from an end of the contact wall and is formed with an upper bending portion therebetween. The other end of the connect wall forms a lower bending portion with a backward concave. A solder wall connects with the lower bending portion and has a pair of lower sidewalls extending upwardly and perpendicularly from two sides thereof. The upper sidewalls and the lower sidewalls are slidably buckled to each other.